

SEARCH REQUEST FORM

Requestor's Name: Joe Thomas Serial Number: 09/112,061
Date: 9/7/99 Phone: 305-9588 Art Unit: 2747

Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

Please do a Litigation Search on
the following patents:

- ① 5,535,120;
- ② 5,497,319; and
- ③ 5,175,684

All 3 patents are assigned to:

TRANS-LINK INTERNATIONAL
CORP., Honolulu, HI.

The Inventors are: Leighton K. Chong
Christine K. Kamprath

BEST AVAILABLE COPY

STAFF USE ONLY

Date completed: 9/7
Searcher: N. Campbell
Terminal time: 20
Elapsed time: —
CPU time: —
Total time: 20
Number of Searches: 5
Number of Databases: 7

Search Site	Vendors
<input checked="" type="checkbox"/> STIC	<input type="checkbox"/> IG
<input type="checkbox"/> CM-1	<input type="checkbox"/> STN
<input type="checkbox"/> Pre-S	<input type="checkbox"/> Dialog
Type of Search	
<input type="checkbox"/> N.A. Sequence	<input type="checkbox"/> APS
<input type="checkbox"/> A.A. Sequence	<input type="checkbox"/> Geninfo
<input type="checkbox"/> Structure	<input type="checkbox"/> SDC
<input checked="" type="checkbox"/> Bibliographic	<input type="checkbox"/> DARC/Questel
	<input type="checkbox"/> Other

LEVEL 1 - 1 OF 1 PATENT

5,535,120

LEXIS-NEXIS

Library: PATENT

File: ALL

<=2> GET 1st DRAWING SHEET OF 13

Jul. 9, 1996

Machine translation and telecommunications system using user
ID data to select dictionaries

REISSUE: Reissue Application filed Jul. 7, 1998 (O.G. Sep. 15, 1998) Ex. Gp.:
2411; Re. S.N. 09/112,061

CORE TERMS: user, translation, sublanguage, module, input, machine, domain,
database, target, dictionary...

5535120 OR 5,535,120

LEXIS-NEXIS
Library: PATENT
File: CASES

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5535120 OR 5,535,120

LEXIS-NEXIS
Library: PATENT
File: JNLS

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LEVEL 1 - 1 OF 1 PATENT

5,497,319

<=2> GET 1st DRAWING SHEET OF 13

Mar. 5, 1996

Machine translation and telecommunications system

CORE TERMS: user, translation, sublanguage, module, input, machine, dictionary, domain, database, recipient...

LEXIS-NEXIS

Library: PATENT

File: ALL

5,497,319 OR 5497319

LEXIS-NEXIS
Library: PATENT
File: CASES

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5,497,319 OR 5497319

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LEVEL 1 - 1 OF 1 PATENT

5,175,684

<=2> GET 1st DRAWING SHEET OF 3

Dec. 29, 1992

Automatic text translation and routing system

CORE TERMS: translation, machine, input, module, sublanguage, interface, addressee, target language, predefined, sending...

LEXIS-NEXIS

Library: PATENT

File: ALL

5,175,684 OR 5175684

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5,175,684 OR 5175684

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File: JNLS

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-1- (LEGSTAT)

PATENT NUMBER

US 5535120 [US5535120]

DOCUMENT TYPE

US-P

ACTION

95.06.07 US/AE-A

APPLICATION DATA (PATENT)

{US 487450/95 [95US-487450] 95.06.07}

ACTION

96.07.09 US/A

PATENT

ACTION

98.09.15 US/RF

REISSUE APPLICATION FILED

980707

UPDATE

-1- (PAST)

ACCESSION NUMBER

9837-001373

PATENT NUMBER

US5535120

DOCUMENT TYPE

A (UTILITY)

OFFICIAL GAZETTE

98.09.15

CODE

REA

ACTION

REISSUE APPLICATION FILED

SUBJECT HEAD

-1- (LEGSTAT)

PATENT NUMBER

US 5497319 [US5497319]

DOCUMENT TYPE

US-P

ACTION

94.09.26 US/AE-A

APPLICATION DATA (PATENT)

{US 312440/94 [94US-312440] 94.09.26}

ACTION

96.03.05 US/A

PATENT

UPDATE

-1- (LEGSTAT)

PATENT NUMBER

US 5175684 [US5175684]

DOCUMENT TYPE

US-P

ACTION

90.12.31 US/AE-A

APPLICATION DATA (PATENT)

{US 636400/90 [90US-636400] 90.12.31}

ACTION

92.12.29 US/A

PATENT

UPDATE

LEVEL 1 - 1 OF 1 PATENT

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LEVEL 1 - 1 OF 1 PATENT

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LEXIS-NEXIS

Library: PATENT

File: ALL

5,535,120 OR 5535120

LEXIS-NEXIS
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5,535,120 OR 5535120

LEXIS-NEXIS
Library: PATENT
File: JNLS

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5,497,319 OR 5497319

LEXIS-NEXIS
Library: PATENT
File: JNLS

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5,175,684 OR 5175684

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5,175,684 OR 5175684

LEXIS-NEXIS

Library: PATENT

File: JNLS

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-1- (LEGSTAT)

PATENT NUMBER US 5535120 [US5535120]
DOCUMENT TYPE US-P

ACTION 95.06.07 US/AE-A
APPLICATION DATA (PATENT)
{US 487450/95 [95US-487450] 95.06.07}

ACTION 96.04.22 US/AS02
ASSIGNMENT OF ASSIGNOR'S INTEREST
TRANS-LINK INTERNATIONAL CORPORATION 133 KAAI STREET
HONOLULU, HAWAII * CHONG, LEIGHTON K. : 19951206;
KAMPRATH, CHRISTINE K. : 19911219

ACTION 96.07.09 US/A
PATENT

ACTION 98.09.15 US/RF
REISSUE APPLICATION FILED
980707

UPDATE 9922

-1- (LEGSTAT)

PATENT NUMBER US 5497319 [US5497319]

DOCUMENT TYPE US-P

ACTION 94.09.26 US/AE-A

APPLICATION DATA (PATENT)
{US 312440/94 [94US-312440] 94.09.26}

ACTION 95.12.11 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST
TRANS-LINK INTERNATIONAL CORP. 133 KAAI-STREET
HONOLULU, HAWAII 93821 * CHONG, LEIGHTON K. :
19951206; KAMPRATH, CHRISTINE K. : 19911219

ACTION 96.03.05 US/A

PATENT

UPDATE 9920

-1- (LEGSTAT)

PATENT NUMBER US 5175684 [US5175684]

DOCUMENT TYPE US-P

ACTION 90.12.31 US/AE-A
APPLICATION DATA (PATENT)
{US 636400/90 [90US-636400] 90.12.31}

ACTION 92.10.01 US/AS02
ASSIGNMENT OF ASSIGNOR'S INTEREST
TRANS-LINK INTERNATIONAL CORP. MANOA INNOVATION
CENTER 2600 WOODLAWN DRIVE HONOL * CHONG, LEIGHTON K.
: 19920916

ACTION 92.12.29 US/A
PATENT

UPDATE 9915